SP 24	\$)	SHEE	T _1_ OF _1_	
ENT & TRI		19 RMATION DISCLO ION IN AN APPLIC		DOCKET NUMBER LJL 35101	1	68,661	ECH CENTER 1600/290	
				APPLICANT J. Richard Sportsman and Lawrence M. Kauvar				
				FILING DATE January 23, 2001	GROUP 1645	ART UN 1647	00/290	
			U.S. PAT	ENT DOCUMENTS				
	EXAMINER	DOCUMENT	DATE	NAME	CLASS	SUB	FIL. DATE	

		U.S. I	PATEN	T DOCUMEN	TS			
EXAMINER INITIAL	DOCUMENT DATE NUMBER			NAME	C	LASS	SUB CLASS	FIL. DATE IF APPROP.
(3)	5,225,543 7/6/93		Е	ppler et al.				
	<u> </u>							
	ļ			······				
				· · · · · · · · · · · · · · · · · · ·				
		FOREIG	N PAT	ENT DOCUM	ENTS	···		
	DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUI		TRANSLATION NO
000	WO98/0562	2/12/98	WIF	O			XX	
		ОТ	HER D	OCUMENTS				
					· -·-	·—·		
								
EXAMINER	GIL	100	\langle	DATE CONSIDERED	3/2	1100	<u>ر</u>	



COPY OF PAPERS ORIGINALLY FILED

SHEET ___ OF _1_

	WAVENZA									
FORM PTO-14	149		DOCKET NUMBER LJL 35101	DOCKET NUMBER APPLICATION NUMBER LJL 35101 09/768,661						
	DRMATION DISCL TION IN AN APPL		APPLICANT J. Richard Sport	APPLICANT J. Richard Sportsman and Lawrence M. Kauvar						
			FILING DATE January 23, 200	1	GROUP ART UNIT					
		U.S. P	ATENT DOCUMENT	ΓS	 					
EXAMINER INITIAL	DXCUMENT NUMBER	NAME	Ct.		I	FIL. DATE F APPROP				
			_							
						Man	ED 1600/29			
					PIF) 5005			
						MA	1ER 1600/E			
					4	ECHCEN				
					_					
***					-	-				
		FOREIG	N PATENT DOCUME	ENTS		<u> </u>				
	DOCUMENT NUMBER	DAH:	COUNTRY	CLASS	SUB CLASS	1RAN YES	ISLATION NO			
	4-344464	12/1/92	Japan			XX				
حوي	WO00/75332	12/14/00	WIPO			XX				
		OT	HER DOCUMENTS							
CZN	A Bioluminescent Assay for Agonist Activity at Potentially Any G-Protein-Coupled Receptor, Stables et al., Analytical Biochemistry, 252: 115-126 (1997).									
دري	Monoclonal Antihodies as Surrogate Receptors in a High Throughput Screen for Compounds that Enhance Insulin Sensitivity, Bright et al., Life Sciences, Vol. 61, No. 23, pp. 2305-2315 (1997).									
630	Random Insertion of GFP into the cAMP-Dependent Protein Kinase Regulatory Subunit From Dictyostelium Discoulcum, Biondi et al., <u>Nucleic Acids Research</u> , Vol. 26, No. 21, pp. 4946-4952 (1998).									
EXAMINER	EM		DAIL CONSIDERED	3/24/03	,					